

Figure 1A

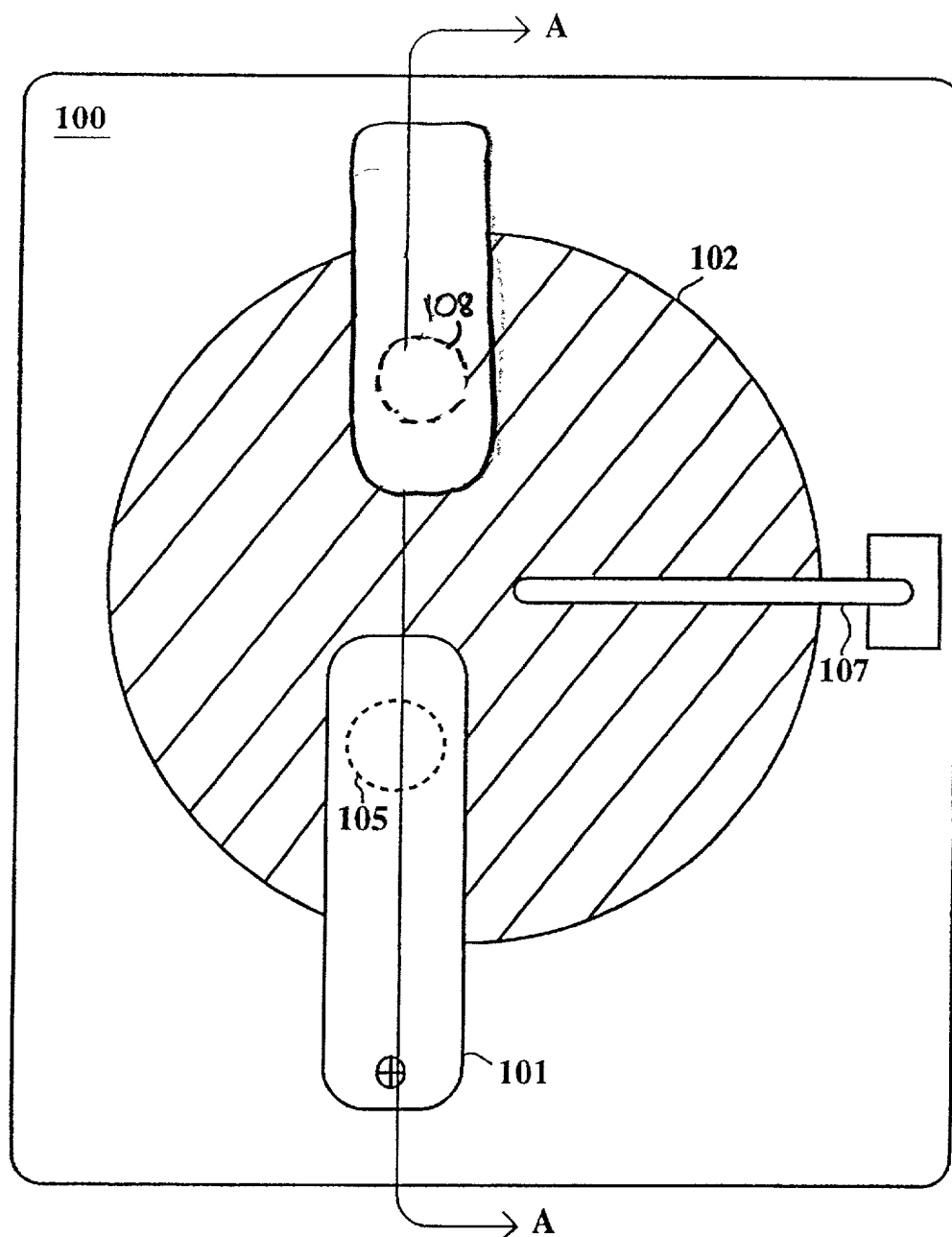


Figure 1B
(Prior Art)

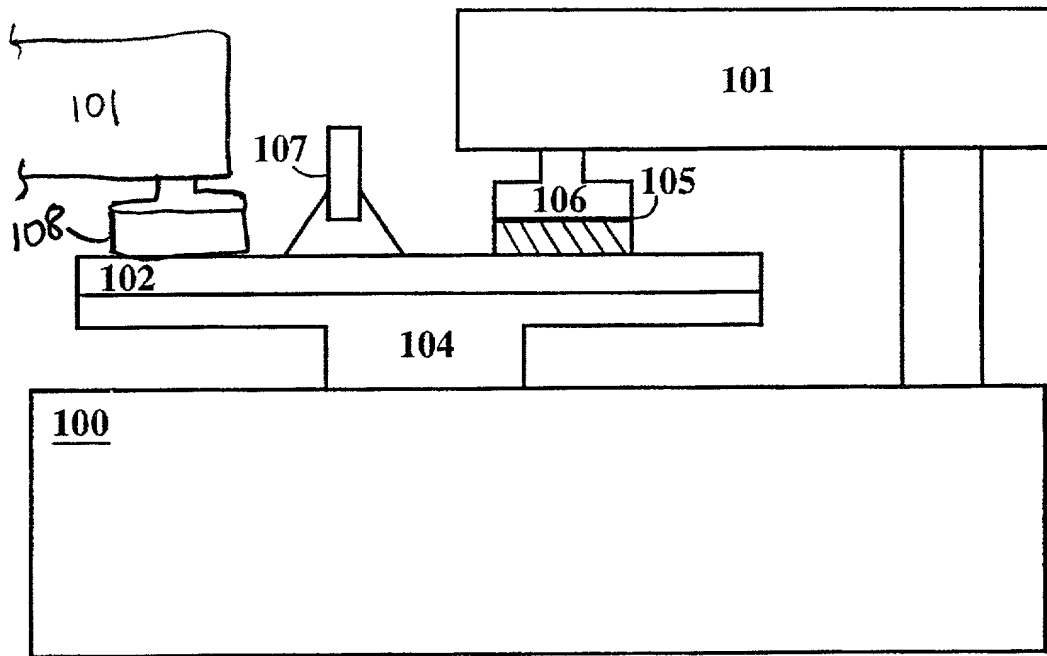




Figure 2

Figure 3A

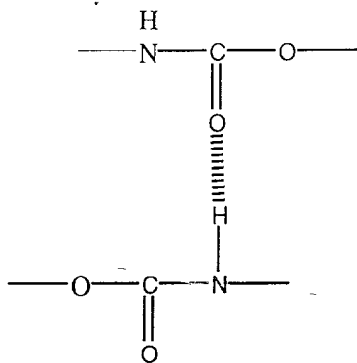


Figure 3B

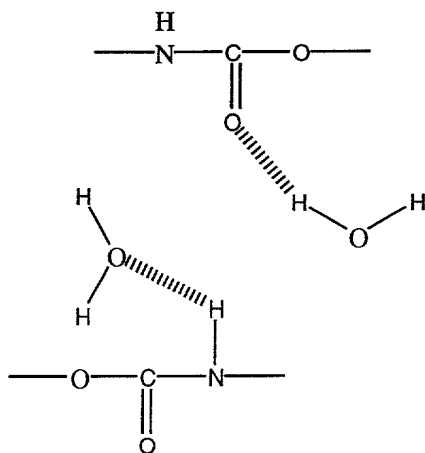


Figure 3C

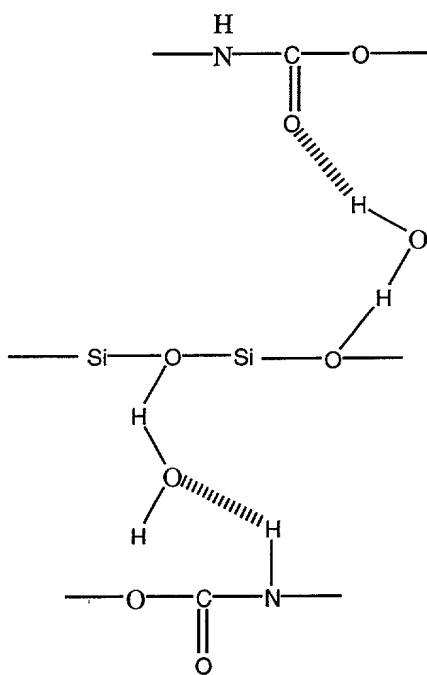


Figure 4A

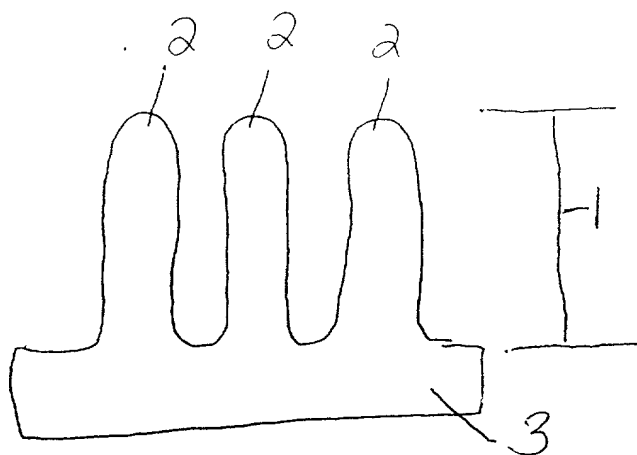


Figure 4B

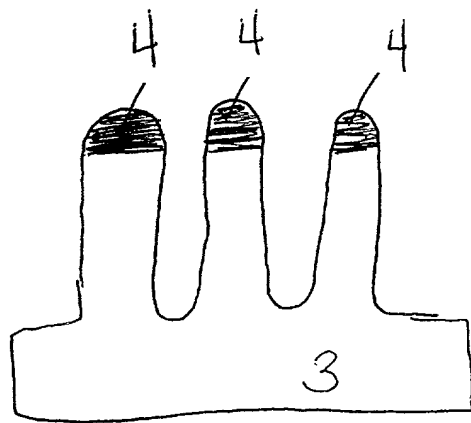
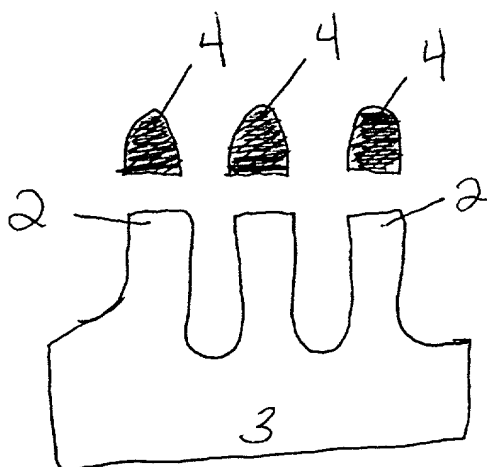


Figure 4C



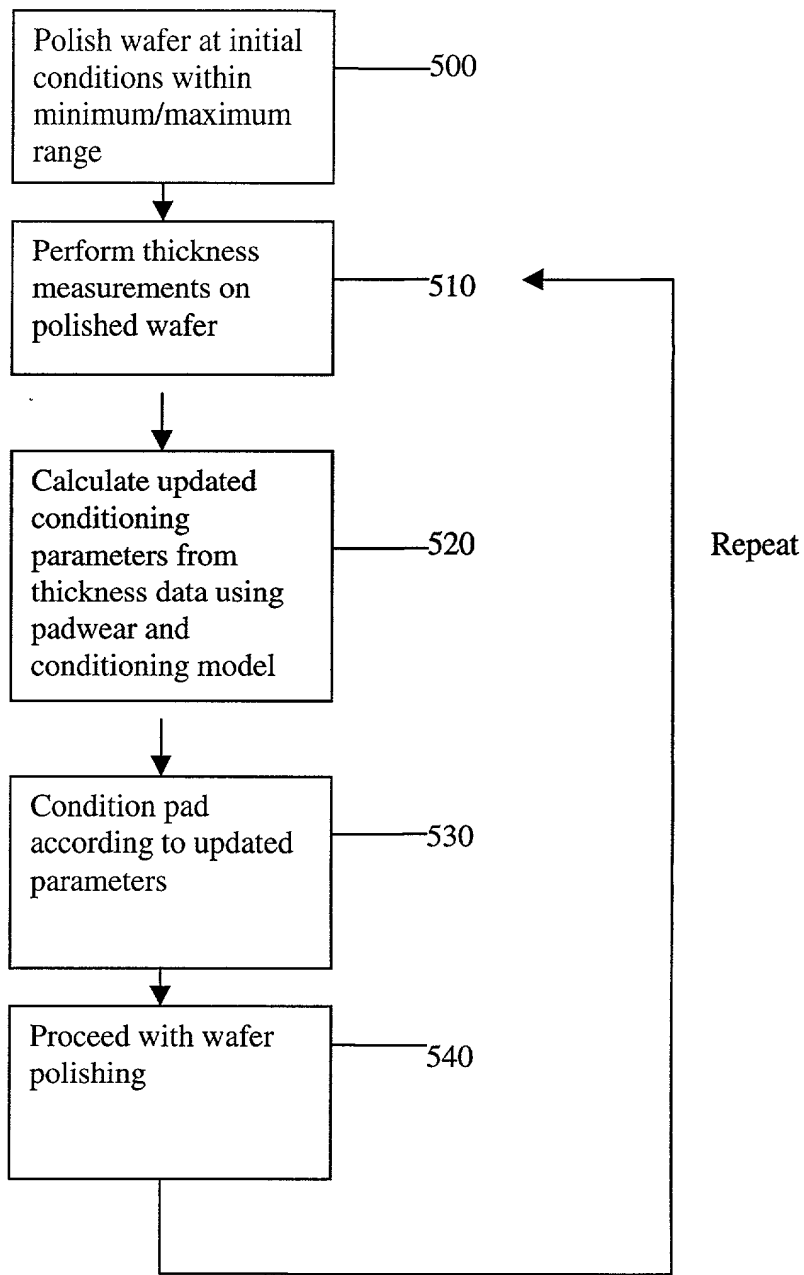


Figure 5

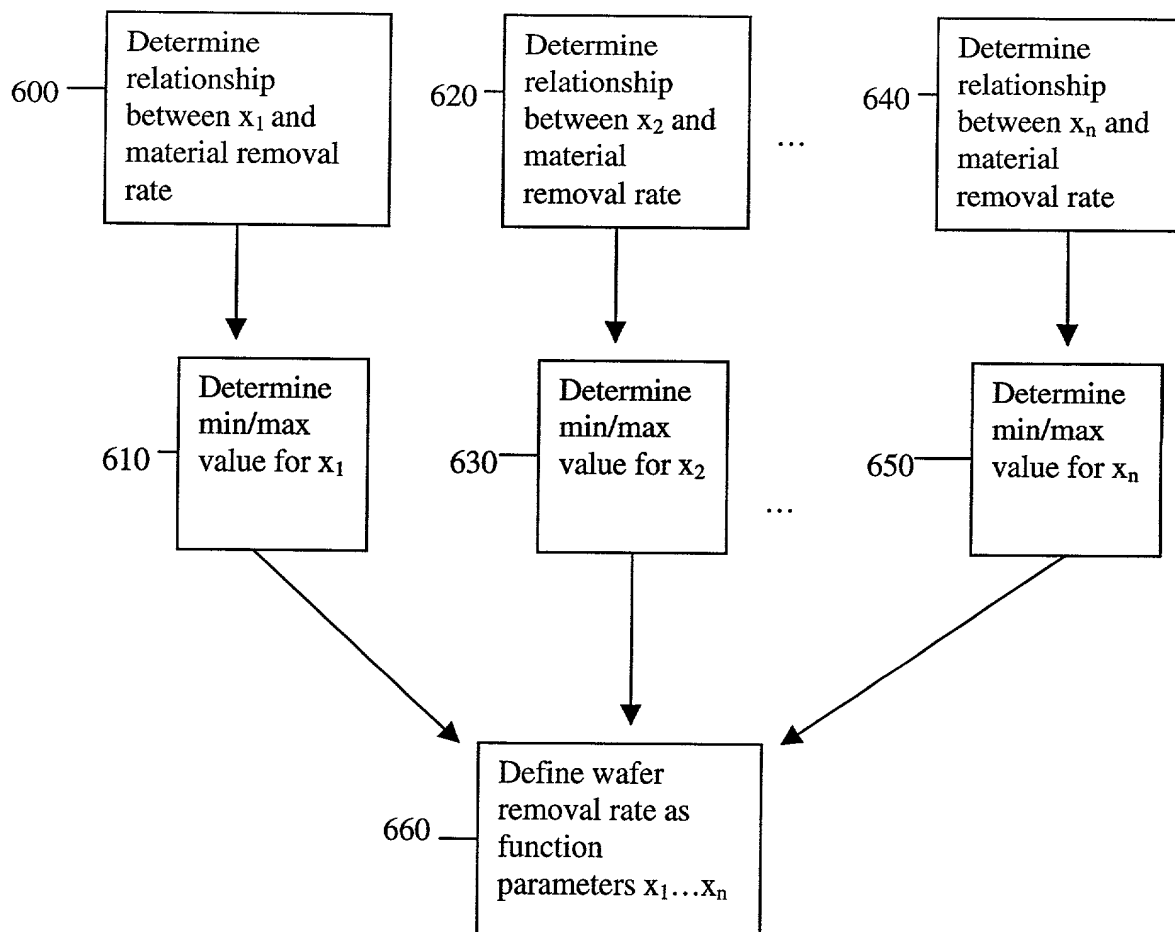


Figure 6

Figure 7

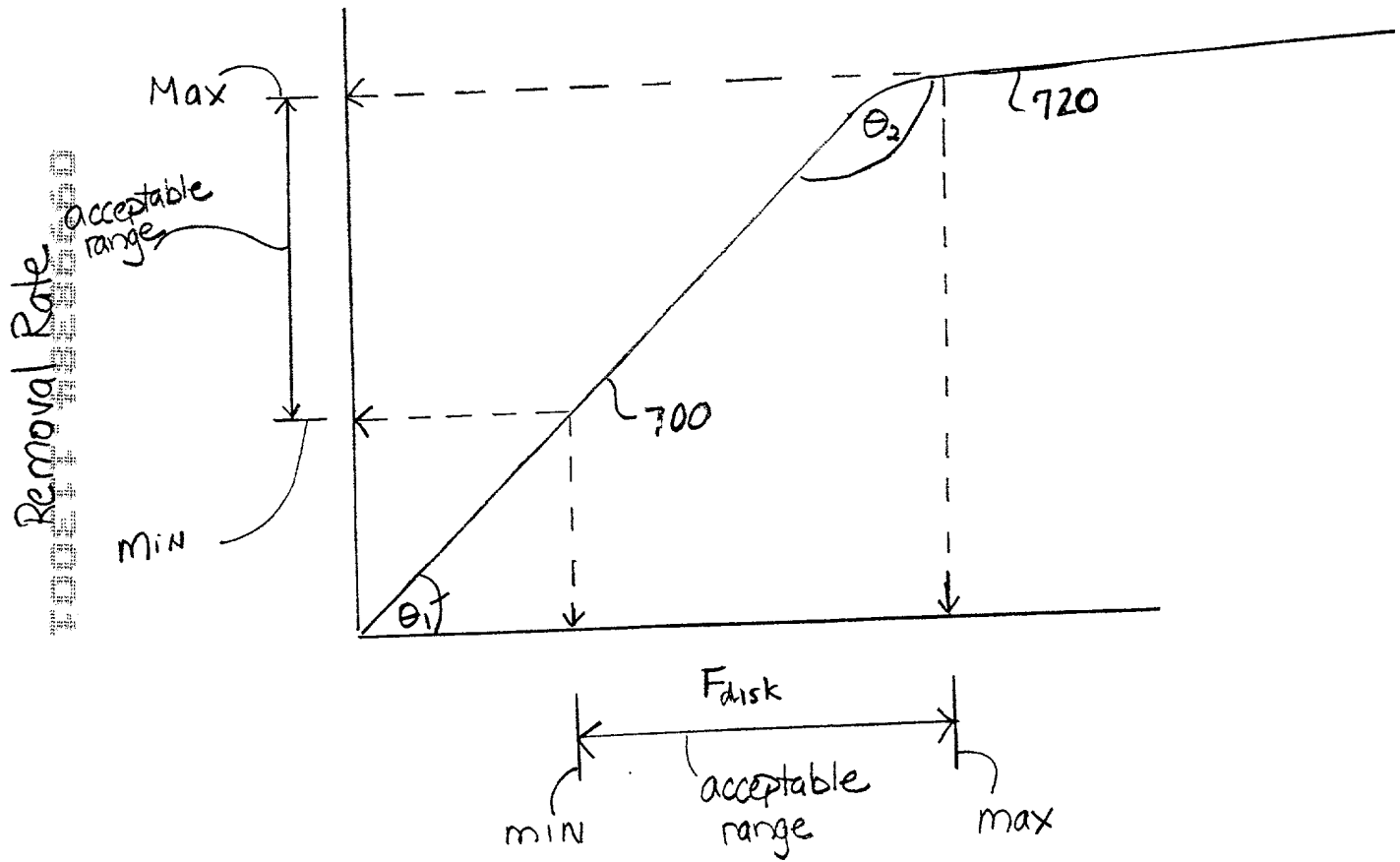


Figure 8

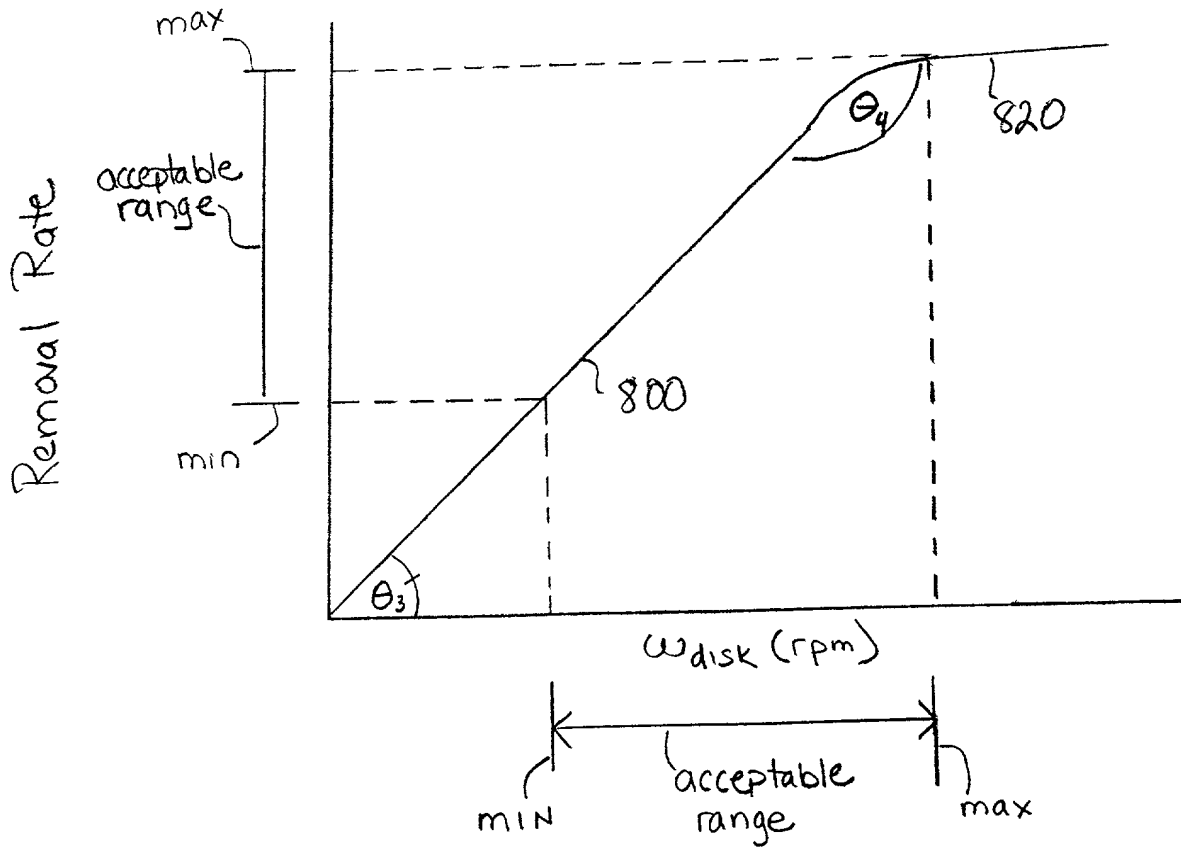


Figure 9 is a schematic diagram of a system 900. The system 900 includes a first component 901, a second component 902, a third component 903, and a fourth component 906. The first component 901 is connected to the second component 902 via a line 904. The second component 902 is connected to the third component 903 via a line 908. The third component 903 is connected to the fourth component 906 via a line 905. The fourth component 906 is connected to the first component 901 via a line 907.

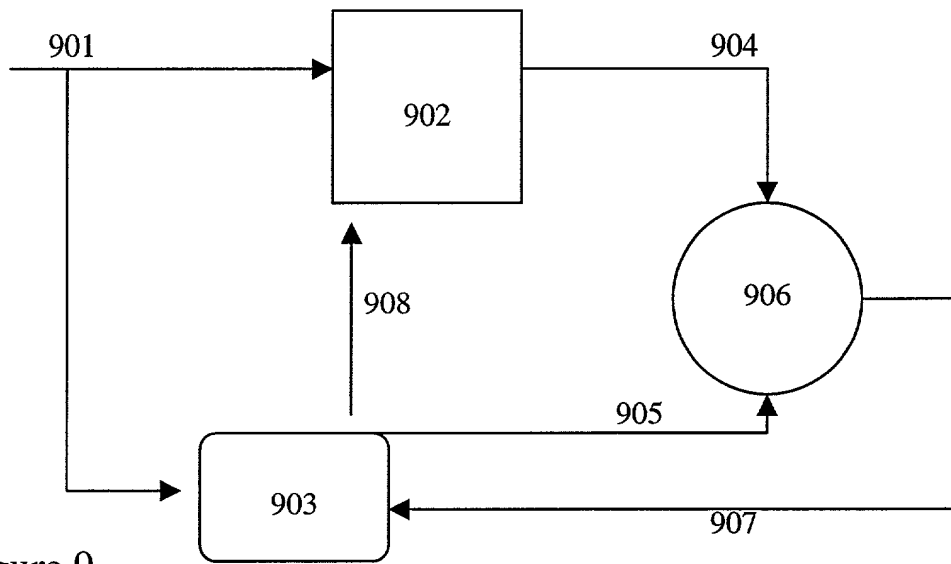


Figure 9

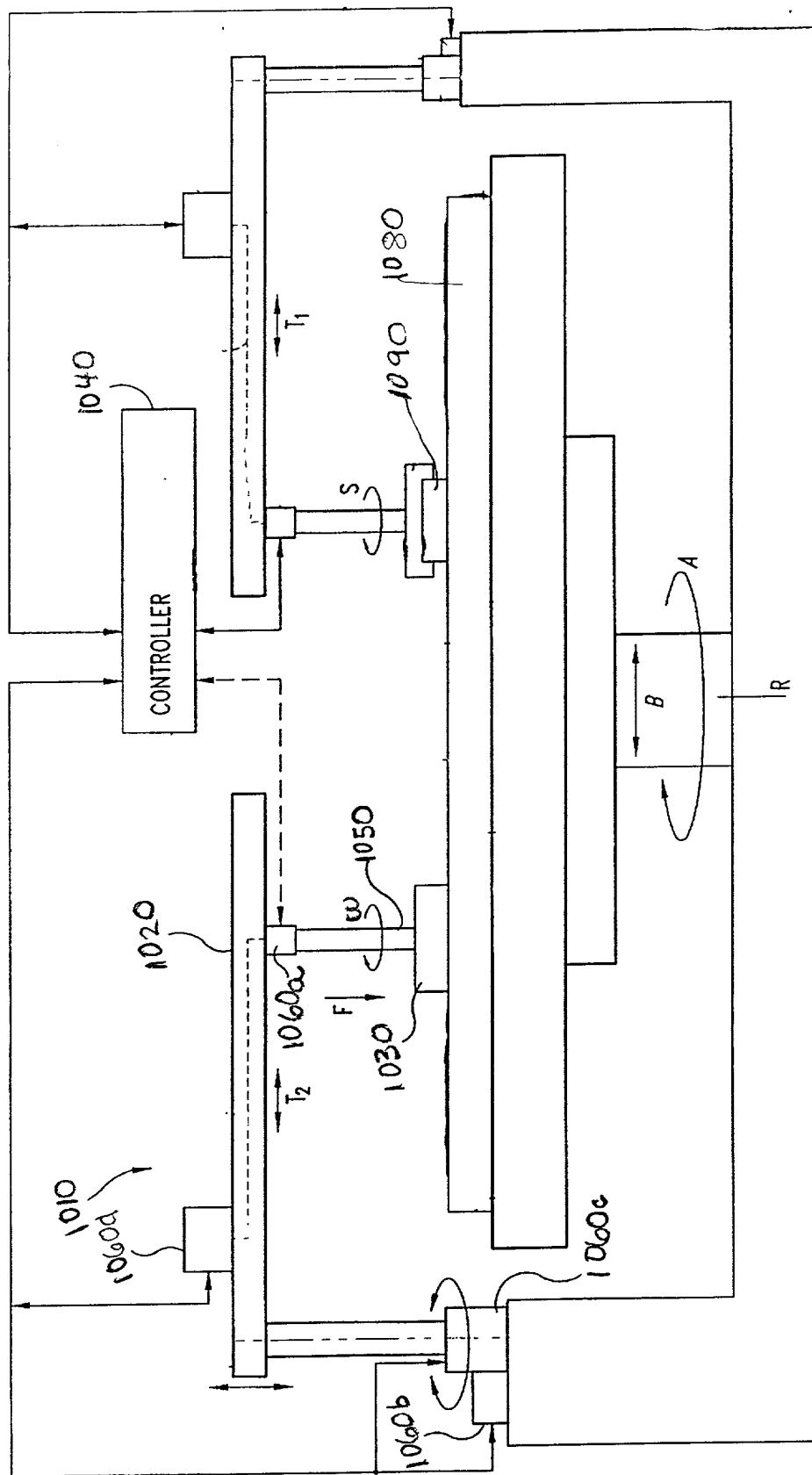


Fig. 10

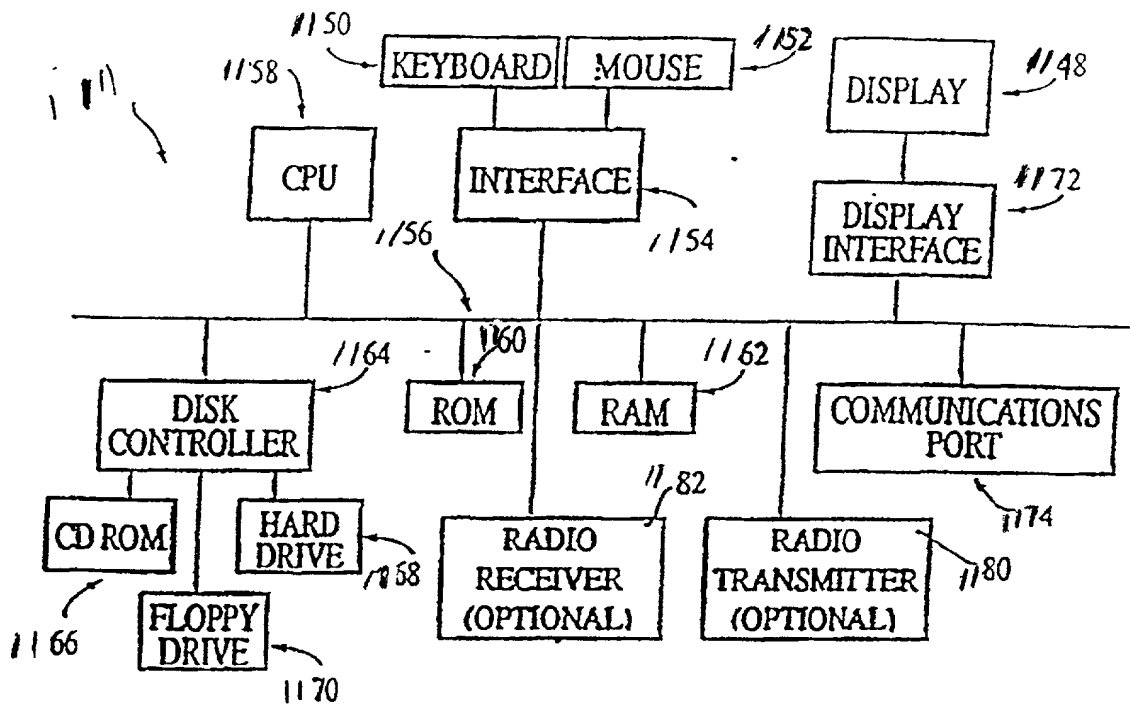


FIG. 11

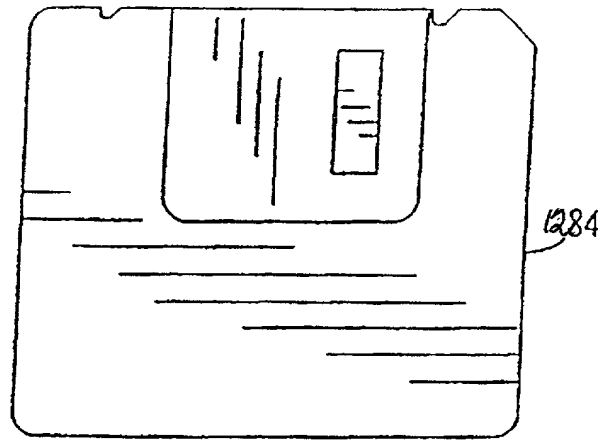


FIG. 12